

United States Department of the Interior

OFFICE OF THE SECRETARY

Office of Environmental Policy and Compliance 1849 C Street, NW - MS 2462 - MIB Washington, D.C. 20240



9043.1 PEP/NRM

ELECTRONIC MAIL MEMO

August 19, 2011

To: Director, Fish and Wildlife Service Director, National Park Service Director, Geological Survey

Director, Bureau of Ocean Energy Management

Regional Environmental Office, Albuquerque, New Mexico {Lead}

From: Team Leader, Natural Resources Management

Office of Environmental Policy and Compliance

Subject: Review of Notice of Applications for Competing Preliminary Permit; NPI 007

Hydrokinetic Project by Northland Power Mississippi River LLC (FERC No. 14094-000) Competes with **Free Flow's Hydrokinetic Project** (FERC No.

12842); St. James Parish, Louisiana

(ER 11/765)(Agency due date: October 17, 2011)

The Federal Energy Regulatory Commission has published the notice of application for preliminary permit for the subject project. The document was issued on August 18, 2011, and can be viewed on the Commission's website at: http://www.ferc.gov using the "eLibrary" link.

Please have your appropriate field-level office review this notice from its particular jurisdiction or special expertise, and provide its comments to the Regional Environmental Office in Albuquerque, New Mexico by October 3, 2011.

We are also invited to file any motions to intervene at this time. If your bureau wishes to intervene, please follow the instructions in Environmental Review Memorandum ERM 10-3. **INTERVENTIONS ARE DUE BY October 17, 2011**.

The Regional Environmental Office staff will prepare the Department's comments for signature by the Regional Environmental Officer in Albuquerque, New Mexico by **October 10, 2011**.

Please supply all signed, paper comments and comments on disk or by electronic mail to the REO. A related review is under ER 07/747.

/s/8/19/11 Dave Sire

cc: Regional Environmental Officer, ALBQ

RSOL, ATL

OEPC-Staff Contact: Shawn Alam, 202-208-5465; shawn alam@ios.doi.gov